



Fax to: **Office of Geotechnical Support**  
Foundation Testing Branch  
Attn: Brian Liebich

Fax #: (916) 227-5451  
Phone #: (916) 227-7164

## Pile Dynamic Analysis (PDA) Test Request Form

Project Name:	Request By:
Dist/Co/Rte/PM:	Office Phone #: (     )
EA No. & Activity Code:	Fax #: (     )
Bridge No:	Pager #: (     )
Date of Request:	Cell Phone #: (     )

Abutment or Bent Location	Pile Numbers	Pile Diameter	Pile Length	Date Ready for Testing	Status
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date

This work to be performed for the Purpose of:

- |   |  |
|---|--|
| <input type="checkbox"/> Dynamic Monitoring Only    | <input type="checkbox"/> Field Acceptance Criteria |
| <input type="checkbox"/> Hammer Energy Verification | <input type="checkbox"/> SPT Hammer Efficiency     |

Have the PDA bolt holes already been installed? Yes ☐ / No ☐

Comments:


Please submit forms to the above FAX number by noon Friday for testing to be scheduled during the following week.  
Please update all Estimated dates as dates can be confirmed or as piles become ready for testing.

### For FTB Office Use Only

Tracking Number	FTB Rep	Date Tested	Date of Report	Deadline
Comments:				